

SHORT COMMUNICATION

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Acta Cryst. (1984). **C40**, 1984

Stereochemical studies of oligomers. XIII. The structures of 2,5-hexanediyl bis(*p*-chlorobenzoate) and 2,5-hexanediyl bis(*m*-chlorobenzoate) (HDP and HDM), $C_{20}H_{20}Cl_2O_4$: erratum. By G. BOCELLI, *Centro di Studio per la Strutturistica Diffraattometrica del CNR, via M. D'Azeglio 85, 43100 Parma, Italy* and M. F. GRENIER-LOUSTALOT, *Institut Universitaire de Recherche Scientifique, Avenue Philippon, 64000 Pau, France*

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Abstract

In the abstract of the paper by Bocelli & Grenier-Loustalot [*Acta Cryst.* (1984). **C40**, 1400–1402], the space groups of both the compounds are incorrect. The correct space groups are both $P\bar{1}$. The e.s.d.'s on x , y , z in Table 1 for Cl(1) in

HDP and Cl in HDM are 1,1,2 ($\times 10^{-4}$) respectively. In addition, Z and D_x for HDM should be 1 and 1.33 g cm^{-3} respectively.

All relevant information is given in the *Abstract*.

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